

The Bash time, spin time gains its supergraph of gain sing spins see some

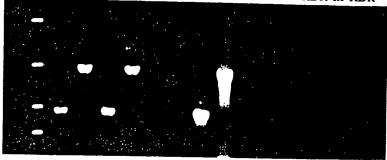
VEGF-A	VEGF-B	VEGF-C	VEGF-D	PIGF			
KS Y-1 KS 6-3 23-2 T1	KS Y-1 KS 6-3 23-2 T1	KS Y-1 KS 6-3 23-2 T1	KS Y1 KS 8-3 23-2 T1	KS Y-1 KS 6-3 23-2 T1			
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		23	## ## ##				
		16 10 10 10 10 10 10 10 10 10 10 10 10 10 1					
	1 2 2 2						

Figure 3

Α

KSY1 HUVE SKIN KS lesion T1 23-1 HUT78

M fit KDR fit KDR fit KDR fit KDR fit KDR fit KDR



В

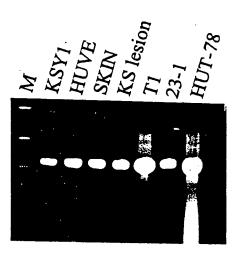
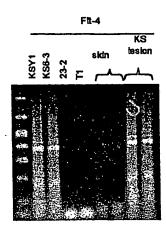
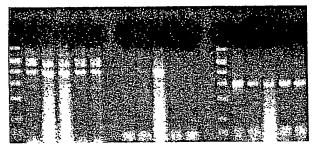


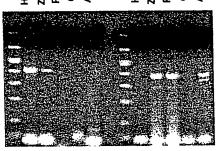
Figure 4



VEGF-C



VEGF-D				PIGF							
R-75	Panc-3	Ov a-3	A375	1T-29	.R-75	Panc-3	Ov a-3	A375			



В

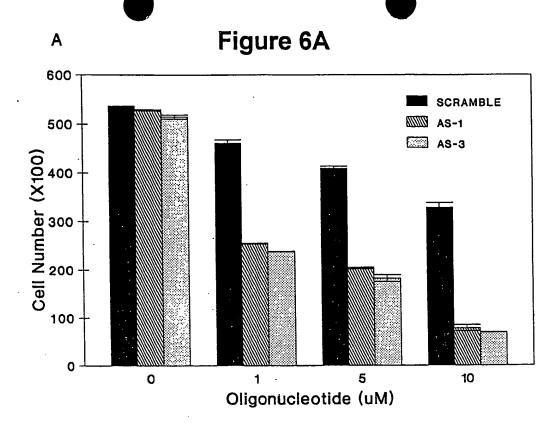
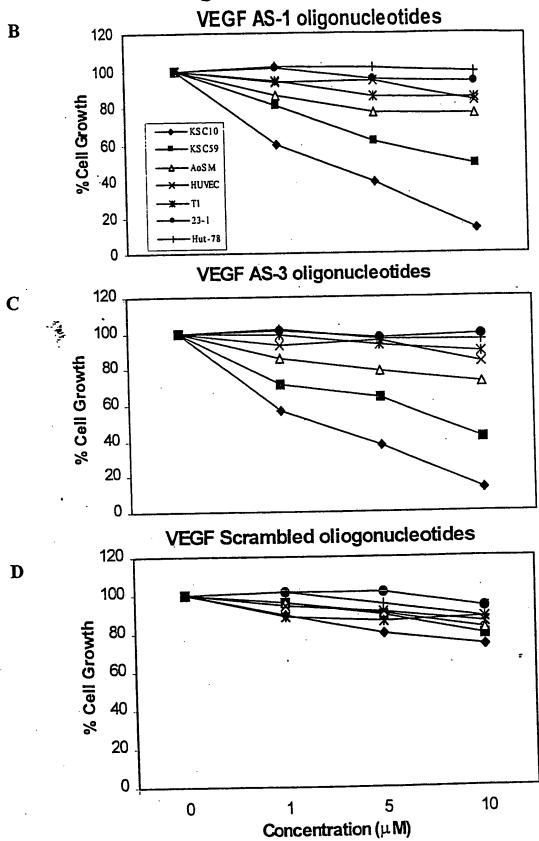
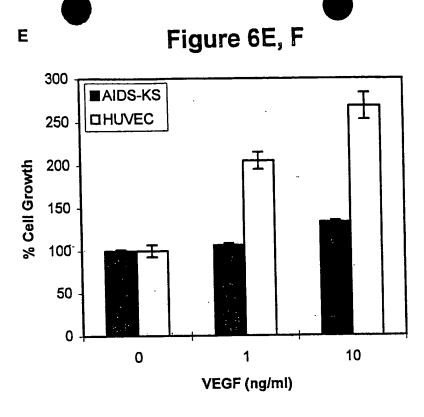


Figure 6B C D





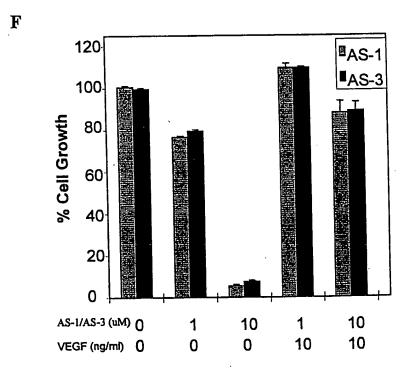
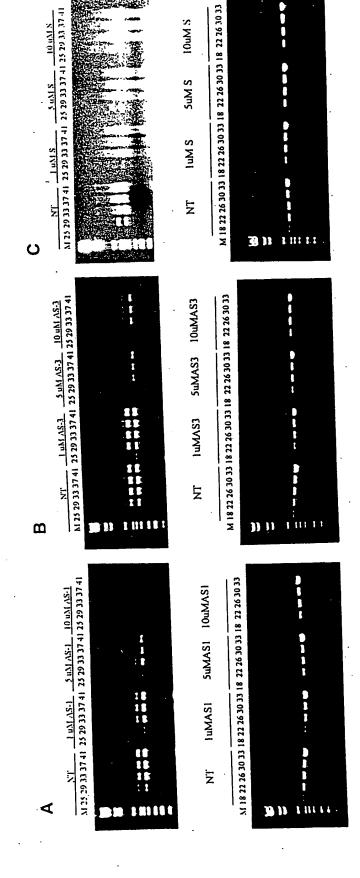


Figure 7A B C



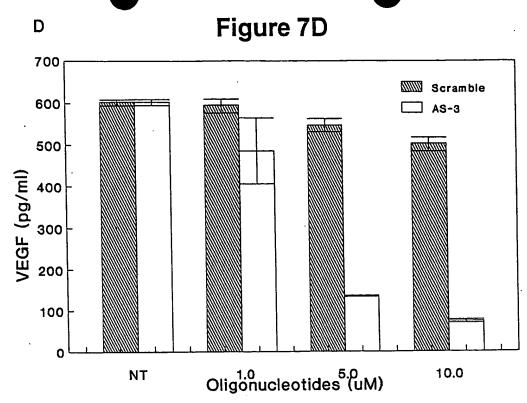
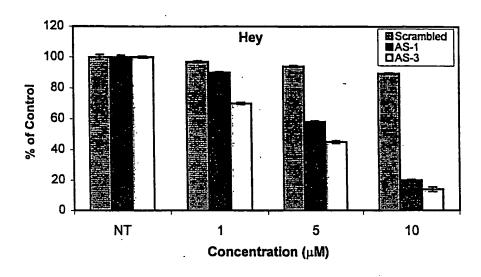


Figure 7D

Figure 7E



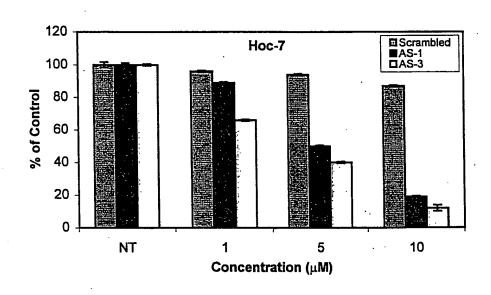
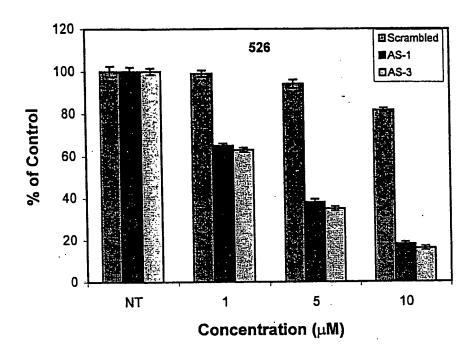
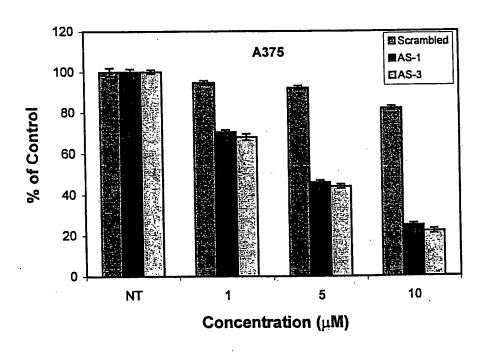
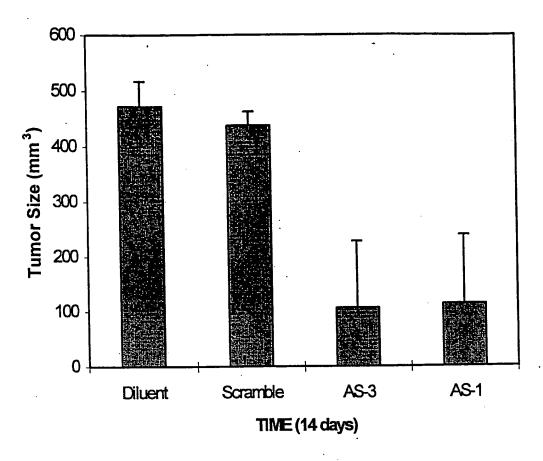


Figure 7F

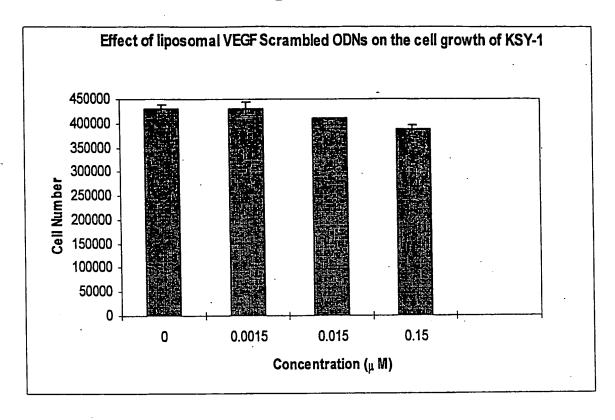






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Figure 9



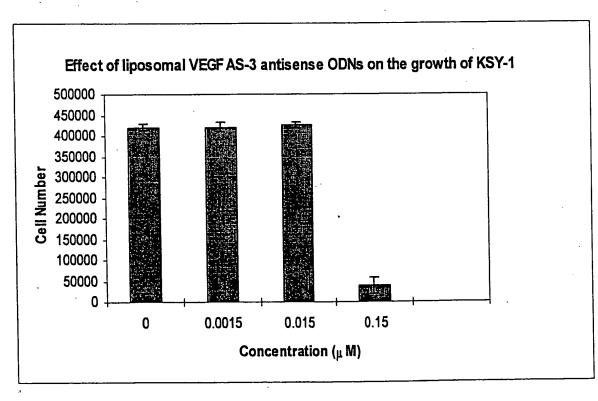
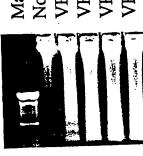


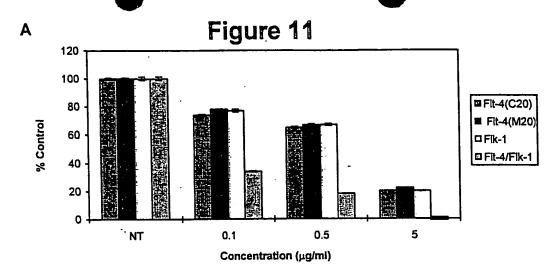
Figure 10

Marker No treatment VEGF S 0.5 μM VEGF S 1 μM VEGF S 10 μM



Marker
No treatment
VEGF AS 0.5 μM
VEGF AS 1 μM
VEGF AS 10 μM





В

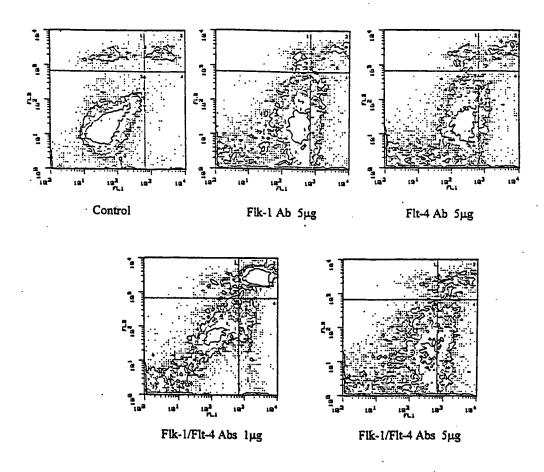


Figure 12

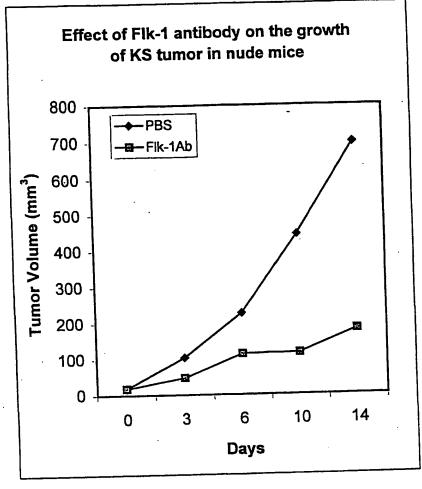
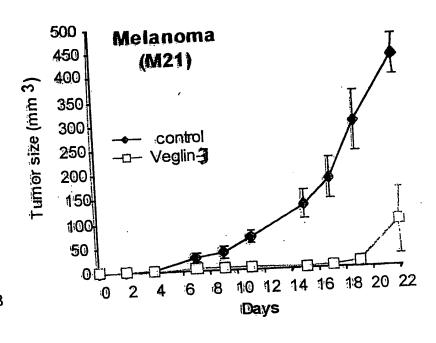


Figure 13

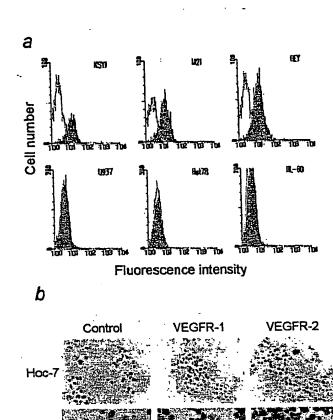


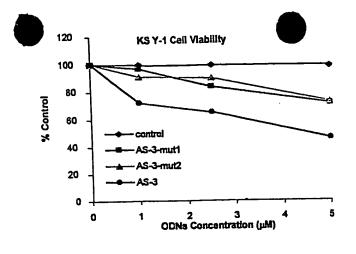
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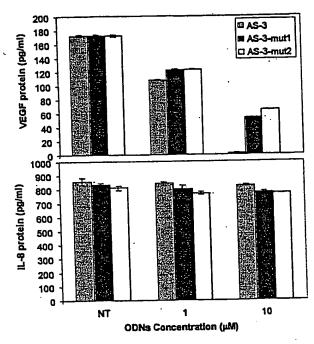
for half time the time that

FIGIRE 14

α	010		* SEO ID NO: 12 266-286		** SEO ID NO: 14 264-284	* SEO ID NO: 15	* SEO ID NO: 16		SEO ID NO: 31 VEGF-C CGACAAACACCTTCTTTAAACCTCCATGTGTGTCCCTCTACAGATGTGGGGGTTGTGTGTG	SEQ ID NO: 32 VEGF-D GTACCAACACATTCTTCAAGCCCCCTTGTGTGAACGTGTTCCAALGTGGTGTTCCAATGTGCTGTTCCAACGTGTTCCAATGTGCTGTTCCAATGTGCTGTTCCAATGTGCTGTTCCAATGTGCTGTTCCAATGTGCTGTTCCAATGTGCTGTTCCAATGTGCTGTTCCAATGTGCTGTTCCAATGTGCTGTTCCAATGTGCTGTTCCAATGTGCTGTTCCAATGTGCTGTTCCAATGTGCTGTTCCAATGTGCTGTTCCAATGTGCTGTTCCAATGTGCTGTTCCAATGTGCTGTTCCAATGTCCAATGTTCAATGT	* SEQ ID NO: 29	** SEQ ID NO: 2		259-279	NO: 20	* SEQ ID NO: 21266-284
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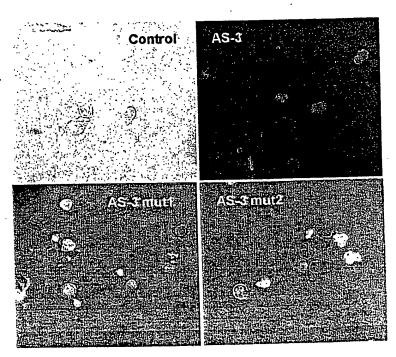
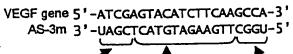
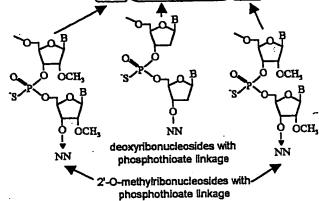


FIGURE 16

(T

1.4





b

VEGFA ATCGAGTACATCTTCAAGCCA
VEGFB GTGGCCAAACAGCTGGTGCCC
VEGFC ACAAACACCTTCTTTAAACCT
PTGF GTGGAGCACATCTTCAAGCCCA
VEGFD ACCAACACATTCTTCAAGCCC

C

Human Mouse AT<mark>C</mark>GAGTACATCTTCAAGCCA AT<mark>A</mark>GAGTACATCTTCAAGCC

FIGURE 17

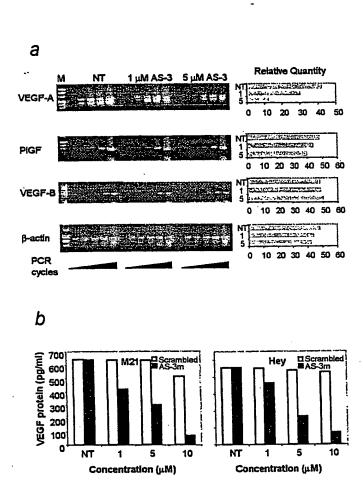
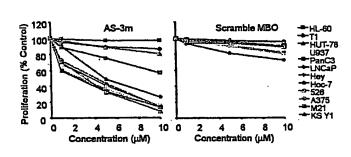


FIGURE 18



.. а

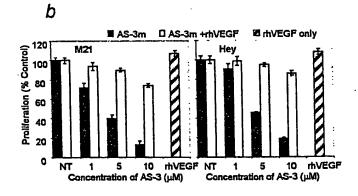


FIGURE 19

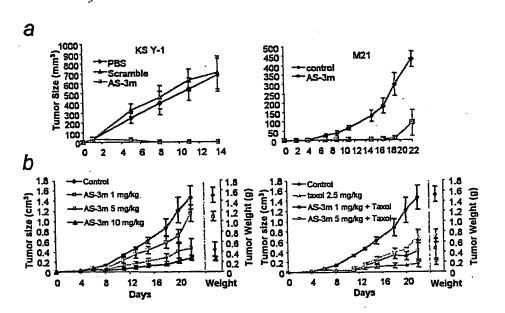


FIGURE 20

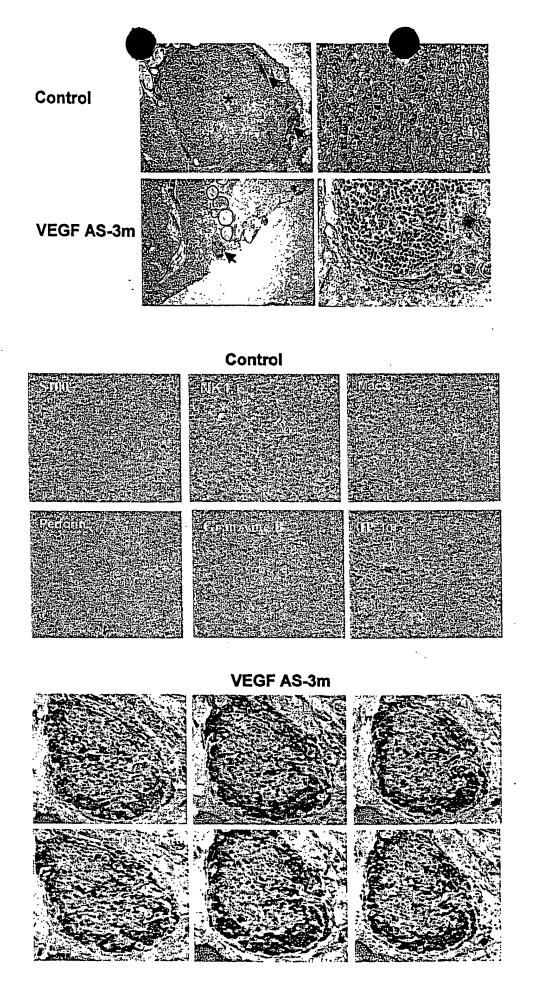


FIGURE 21

